ELSEVIER

Molecular Brain Research 37 (1996) 333–335

MOLECULAR BRAIN RESEARCH

Author Index

Alcaraz, G., see Lara, A. (37) 116
Arilla, E., see Muñoz-Acedo, G. (37) 259

Bark, I.C., see Jacobsson, G. (37) 49
Belin, M.F., see Hardin-Pouzet, H. (37) 324
Besharse, J.C., see Green, C.B. (37) 157
Blanchard, J.-M., see Boissin-Agasse, L. (37) 21
Bleck, V., see Lewin, E. (37) 304
Boado, R., see Palos, T.P. (37) 297
Bock, E., see Gegelashvili, G. (37) 151
Boissin-Agasse, L., Blanchard, J.-M., Escot, C., Fuminier, F., Roch, G. and Boissin, J.
Photic regulation of c-*fos* gene expression in the suprachiasmatic nucleus and the circadian rhythm of photosensitivity in the mink (37) 21
Boissin, J., see Boissin-Agasse, L. (37) 21
Bosma, A., see Joëls, M. (37) 15
Bovetto, S., see Rouillard, C. (37) 105
Burgaya, F. and Girault, J.-A.
Cloning of focal adhesion kinase, pp125^{FAK}, from rat brain reveals multiple transcripts with different patterns of expression (37) 63

Cabedo, H., Miñana, M.-D., Grau, E., Felipo, V. and Grisolía, S.
Protein kinase C isoforms and cell proliferation in neuroblastoma cells (37) 125
Calzá, L., see Ceccatelli, S. (37) 175
Campbell, D.B. and Hess, E.J.
Chromosomal localization of the neurological mouse mutations tottering (*tg*), Purkinje cell degeneration (*pcd*), and nervous (*nr*) (37) 79
Ceccatelli, S., Calzá, L. and Giardino, L.
Age-related changes in the expression of corticotropin-releasing hormone receptor mRNA in the rat pituitary (37) 175
Chin, H., see Puro, D.G. (37) 41
Chung, J.H., see Son, J.H. (37) 32
Chung, Y.I., see Son, J.H. (37) 32
Couraud, F., see Lara, A. (37) 116
Crowley, W.R., see Nisenbaum, L.K. (37) 209

Dargent, B., see Lara, A. (37) 116
Didier-Bazes, M., see Hardin-Pouzet, H. (37) 324
Diegenbach, P., see Joëls, M. (37) 15

Emson, P., see Makoff, A. (37) 239
Endo, Y., see Takei, N. (37) 283
Escot, C., see Boissin-Agasse, L. (37) 21

Fang, K.S., Martins-Green, M., Williams, L.T. and Hanafusa, H.
Characterization of chicken protein tyrosine phosphatase α and its expression in the central nervous system (37) 1
Feindt, J., see Ludwig, R. (37) 181
Felipo, V., see Cabedo, H. (37) 125
Fernyhough, P., see Maeda, K. (37) 166
Fontaine, M., see Lamacz, M. (37) 290
Fuminier, F., see Boissin-Agasse, L. (37) 21

Gahara, Y., see Miyake, T. (37) 273
Gasque, P., see Lamacz, M. (37) 290
Gegelashvili, G., Bock, E., Schousboe, A. and Linnemann, D.
Two types of amyloid precursor protein (APP) mRNA in rat glioma cell lines: Up-regulation via a cyclic AMP-dependent pathway (37) 151
Geraerts, W.P.M., see Li, K.W. (37) 267
Gervais, J., see Rouillard, C. (37) 105
Giardino, L., see Ceccatelli, S. (37) 175
Giraudon, P., see Hardin-Pouzet, H. (37) 324
Girault, J.-A., see Burgaya, F. (37) 63
Grau, E., see Cabedo, H. (37) 125
Green, C.B. and Besharse, J.C.
Use of a high stringency differential display screen for identification of retinal mRNAs that are regulated by a circadian clock (37) 157
Grisolía, S., see Cabedo, H. (37) 125

Hall, L., see Moore, C. (37) 74
Hanafusa, H., see Fang, K.S. (37) 1
Hardin-Pouzet, H., Giraudon, P., Belin, M.F. and Didier-Bazes, M.
Glucocorticoid upregulation of glutamate dehydrogenase gene expression in vitro in astrocytes (37) 324
Harrington, K., see Makoff, A. (37) 239
Hatanaka, H., see Takei, N. (37) 283
Hendriksen, H., see Joëls, M. (37) 15
Hess, E.J., see Campbell, D.B. (37) 79
Higuchi, H., see Takei, N. (37) 283
Hong, J.S., see Pennypacker, K.R. (37) 224
Howard, B.D., see Palos, T.P. (37) 297
Hudson, P.M., see Pennypacker, K.R. (37) 224
Huh, S.O., see Son, J.H. (37) 32
Hwang, J.-J., see Puro, D.G. (37) 41

Inagami, T., see Jöhren, O. (37) 192
Inoue, K., Sato, K., Tohyama, M., Shimada, S. and Uhl, G.R.
Widespread brain distribution of mRNA encoding the orphan neurotransmitter transporter v7-3 (37) 217
Ito, Y., Sakagami, H. and Kondo, H.
Enhanced gene expression for phosphatidylinositol 3-kinase in the hypoglossal motoneurons following axonal crush (37) 329
Itouji, A., Sakai, N., Tanaka, C. and Saito, N.
Neuronal and glial localization of two GABA transporters (GAT1 and GAT3) in the rat cerebellum (37) 309

Jacobsson, G., Piehl, F., Bark, I.C., Zhang, X. and Meister, B.
Differential subcellular localization of SNAP-25a and SNAP-25b RNA transcripts in spinal motoneurons and plasticity in expression after nerve injury (37) 49
Joëls, M., Bosma, A., Hendriksen, H., Diegenbach, P. and Kamphuis, W.
Corticosteroid actions on the expression of kainate receptor subunit mRNAs in rat hippocampus (37) 15
Joh, T.H., see Son, J.H. (37) 32
Jöhren, O., Inagami, T. and Saavedra, J.M.
Localization of AT_2 angiotensin II receptor gene expression in rat brain by in situ hybridization histochemistry (37) 192
Jover, E., see Lara, A. (37) 116
Julien, F., see Lara, A. (37) 116

Kagiyama, A., see Miyakawa, T. (37) 145
Kamphuis, W., see Joëls, M. (37) 15
Kitai, S.T., see Nisenbaum, L.K. (37) 209
Kitamura, T., see Miyake, T. (37) 273
Kondo, H., see Ito, Y. (37) 329
Kurschner, C. and Morgan, J.I.
Analysis of interaction sites in homo- and heteromeric complexes containing Bcl-2 family members and the cellular prion protein (37) 249
Kwon, O.-J., see Puro, D.G. (37) 41

Lai, E., see Li, H. (37) 96
Lamacz, M., Tonon, M.-C., Smih-Rouet, F., Patte, C., Gasque, P., Fontaine, M. and Vaudry, H.
The endogenous benzodiazepine receptor ligand ODN increases cytosolic calcium in cultured rat astrocytes (37) 290
Lara, A., Dargent, B., Julien, F., Alcaraz, G., Tricaud, N., Couraud, F. and Jover, E.
Channel activators reduce the expression of

sodium channel α-subunit mRNA in developing neurons (37) 116
Lelchuk, R., see Makoff, A. (37) 239
Lewin, E. and Bleck, V.
Kainate, $GABA_A$ and NMDA receptors in *Xenopus* oocytes expressing mRNA from the cortex of mice kindled with FG 7142 (37) 304
Li, H., Tao, W. and Lai, E.
Characterization of the structure and function of the gene for transcription factor BF-1, an essential regulator of forebrain development (37) 96
Li, K.W., Van Minnen, J., Van Veelen, P.A., Van der Greef, J. and Geraerts, W.P.M.
Structure, localization and action of a novel inhibitory neuropeptide involved in the feeding of *Lymnaea* (37) 267
Linnemann, D., see Gegelashvili, G. (37) 151
Love, S., see Moore, C. (37) 74
Lucius, R., see Ludwig, R. (37) 181
Ludwig, R., Feindt, J., Lucius, R., Petersen, A. and Mentlein, R.
Metabolism of neuropeptide Y and calcitonin gene-related peptide by cultivated neurons and glial cells (37) 181

Maeda, K., Fernyhough, P. and Tomlinson, D.R.
Regenerating sensory neurones of diabetic rats express reduced levels of mRNA for GAP-43, γ-preprotachykinin and the nerve growth factor receptors, trkA and $p75^{NGFR}$ (37) 166
Makoff, A., Lelchuk, R., Oxer, M., Harrington, K. and Emson, P.
Molecular characterization and localization of human metabotropic glutamate receptor type 4 (37) 239
Martins-Green, M., see Fang, K.S. (37) 1
Massa, S.M., see Nimura, T. (37) 201
McIntosh, T.K., see Raghupathi, R. (37) 134
McMillian, M.K., see Pennypacker, K.R. (37) 224
Meister, B., see Jacobsson, G. (37) 49
Mentlein, R., see Ludwig, R. (37) 181
Miñana, M.-D., see Cabedo, H. (37) 125
Miyakawa, T., Yagi, T., Kagiyama, A. and Niki, H.
Radial maze performance, open-field and elevated plus-maze behaviors in Fyn-kinase deficient mice: Further evidence for increased fearfulness (37) 145
Miyake, T., Gahara, Y., Nakayama, M., Yamada, H., Uwabe, K.-I. and Kitamura, T.
Up-regulation of cystatin C by microglia in the rat facial nucleus following axotomy (37) 273
Moore, C., Perry, A.C.F., Love, S. and Hall, L.
Sequence analysis and immunolocalisation of phosphatidylethanolamine binding protein (PBP) in human brain tissue (37) 74
Morgan, J.I., see Kurschner, C. (37) 249
Mullis, S.B., see Pennypacker, K.R. (37) 224
Muñoz-Acedo, G. and Arilla, E.
Modulation by 5-hydroxytryptamine of the somatostatin receptor–effector system and somatostatin levels in rat brain (37) 259
Murashov, A.K. and Wolgemuth, D.J.
Sense and antisense transcripts of the developmentally regulated murine *hsp70.2* gene are expressed in distinct and only partially overlapping areas in the adult brain (37) 85

Nakayama, M., see Miyake, T. (37) 273
New, K.C. and Rabkin, S.D.
Co-expression of two gene products in the CNS using double-cassette defective herpes simplex virus vectors (37) 317
Niki, H., see Miyakawa, T. (37) 145
Nimura, T., Weinstein, P.R., Massa, S.M., Panter, S. and Sharp, F.R.
Heme oxygenase-1 (HO-1) protein induction in rat brain following focal ischemia (37) 201
Nisenbaum, L.K., Crowley, W.R. and Kitai, S.T.
Partial striatal dopamine depletion differentially affects striatal substance P and enkephalin messenger RNA expression (37) 209

Oxer, M., see Makoff, A. (37) 239

Palos, T.P., Ramachandran, B., Boado, R. and Howard, B.D.
Rat C6 and human astrocytic tumor cells express a neuronal type of glutamate transporter (37) 297
Panter, S., see Nimura, T. (37) 201
Park, D.H., see Son, J.H. (37) 32
Patte, C., see Lamacz, M. (37) 290
Peng, C., see Son, J.H. (37) 32
Pennypacker, K.R., Hong, J.S., Mullis, S.B., Hudson, P.M. and McMillian, M.K.
Transcription factors in primary glial cultures: changes with neuronal interactions (37) 224
Perry, A.C.F., see Moore, C. (37) 74
Petersen, A., see Ludwig, R. (37) 181
Piehl, F., see Jacobsson, G. (37) 49
Puro, D.G., Hwang, J.-J., Kwon, O.-J. and Chin, H.
Characterization of an L-type calcium channel expressed by human retinal Müller (glial) cells (37) 41

Rabkin, S.D., see New, K.C. (37) 317
Raghupathi, R. and McIntosh, T.K.
Regionally and temporally distinct patterns of induction of c-*fos*, c-*jun* and junB mRNAs following experimental brain injury in the rat (37) 134
Ramachandran, B., see Palos, T.P. (37) 297
Richard, D., see Rouillard, C. (37) 105
Roch, G., see Boissin-Agasse, L. (37) 21
Rosenblum, M.G., see Son, J.H. (37) 32
Rouillard, C., Bovetto, S., Gervais, J. and Richard, D.
Fenfluramine-induced activation of the immediate-early gene c-*fos* in the striatum: possible interaction between serotonin and dopamine (37) 105

Saavedra, J.M., see Jöhren, O. (37) 192
Saito, N., see Itouji, A. (37) 309
Sakagami, H., see Ito, Y. (37) 329
Sakai, N., see Itouji, A. (37) 309
Sasaoka, K., see Takei, N. (37) 283
Sato, K., see Inoue, K. (37) 217
Schousboe, A., see Gegelashvili, G. (37) 151
Sharp, F.R., see Nimura, T. (37) 201
Shimada, S., see Inoue, K. (37) 217
Smih-Rouet, F., see Lamacz, M. (37) 290
Son, J.H., Chung, J.H., Huh, S.O., Park, D.H., Peng, C., Rosenblum, M.G., Chung, Y.I. and Joh, T.H.
Immortalization of neuroendocrine pinealocytes from transgenic mice by targeted tumorigenesis using the tryptophan hydroxylase promoter (37) 32
Sze, P.Y.
Glucocorticoid interactions with ethanol effects on depolarization-induced calcium influx in brain synaptosomes (37) 231

Takei, N., Sasaoka, K., Higuchi, H., Endo, Y. and Hatanaka, H.
BDNF increases the expression of neuropeptide Y mRNA and promotes differentiation/maturation of neuropeptide Y-positive cultured cortical neurons from embryonic and postnatal rats (37) 283
Tanaka, C., see Itouji, A. (37) 309
Tao, W., see Li, H. (37) 96
Tohyama, M., see Inoue, K. (37) 217
Tomlinson, D.R., see Maeda, K. (37) 166
Tonon, M.-C., see Lamacz, M. (37) 290
Tricaud, N., see Lara, A. (37) 116

Uhl, G.R., see Inoue, K. (37) 217
Uwabe, K.-I., see Miyake, T. (37) 273

Van der Greef, J., see Li, K.W. (37) 267
Van Minnen, J., see Li, K.W. (37) 267
Van Veelen, P.A., see Li, K.W. (37) 267
Vaudry, H., see Lamacz, M. (37) 290

Weinstein, P.R., see Nimura, T. (37) 201
Williams, L.T., see Fang, K.S. (37) 1
Wolgemuth, D.J., see Murashov, A.K. (37) 85

Yagi, T., see Miyakawa, T. (37) 145
Yamada, H., see Miyake, T. (37) 273

Zhang, X., see Jacobsson, G. (37) 49